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## **Invasive Species Awareness Week**

## Sample Ways to Help

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Clean your hiking boots, bikes, waders, boats, trailers, offroad vehicles and other gear before you venture outdoors to stop invasive species from hitching a ride to a new location. Learn about <u>pathways</u> that spread invasive species.

On your next walk, look out for noxious weeds. Visit the Washington State Noxious Weed Control Board's Web site to <u>learn about</u> noxious weeds and if you spot some in your



yard or while walking in your neighborhood, notify your **county noxious weed control board**.



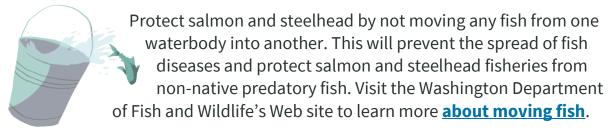
Dispose of unwanted pets, aquarium plants and water, science kits and live bait the proper way and NOT by dumping them into waterways. Released pets often suffer a slow death in winter or may become invasive and damage wildlife and crops. Visit the council's Don't Let It Loose Web page to learn the proper ways to dispose of unwanted pets and plants.

<u>Download the WA Invasives mobile app</u> so you are ready to report sightings of invasive species. Check out the <u>worst</u> invaders.





Buy firewood where you'll burn it or gather it on site when permitted. Remember not to move firewood from the local area where harvested. Learn more about the **potential dangers of moving firewood**.



Use weed-free, certified forage, hay or mulch. Visit the Washington Department of Agriculture Web site to see details of its **certification program**.





Plant only **non-invasive plants in your garden** and remove any known invasive plants.

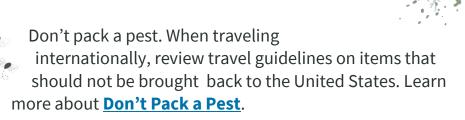
Volunteer to survey public lands and trails as a Citizen Science Invasive Plant Monitor with the Pacific Northwest Invasive Plant Council. Learn more on the **plant council's Facebook page**.





Become a Washington State University <u>Master Gardener</u> and help your community identify, report and properly manage exotic and invasive pests.

Volunteer to help remove invasive species from public lands and natural areas. Contact your state, county or city parks and recreation department, <u>land trust</u>, <u>conservation district</u>, or <u>Washington State University's Extension Office</u> to learn more.



See **more solutions** for preventing the spread of invasive species.